

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets if Necessary)	Atty. Docket No. Mo-6996/LeA 33,955	Serial No. 10/069,353
		Applicant Günther Eberz et al	
		Filing Date October 10, 2002	Group 1656

U.S. PATENT DOCUMENTS

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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CMK ↓ CMK	AR	Ikeda H et al: "Organization of the biosynthetic gene cluster for the polyketide anthr" Proceedings of the National Academy of Sciences of USA, National Academy of Science, Washington, US, Bd. 96, Nr. 17, 17. August 1999 (1999-08-17), Seiten 9509-9514, XP002297624
	AS	Schwecke T et al: "The Biosynthetic Gene Cluster for Thepolyketide Immunosuppressant Rapamycin" Proceedings of the National Academy of Sciences of USA, National Academy of Science, Washington, US, Bd. 92, 1. August 1995 (1995-08-01), Seiten 7839-7843, XP000652288
	AT	Kao C. M. et al: "Engineered Biosynthesis of a Complete Macrolactone in a Heterologous Host" Science, American Association for the Advancement of Science, US, Bd. 265, Nr. 5171, 22. Juli 1994 (1994-07-22), Seiten 590-512, XP002073974
EXAMINER		/Chih Min Kam/
DATE CONSIDERED		10/19/2006
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CMK	AR	Waldron C et al: "A Cluster of Genes for the Biosynthesis of Spinosyns, Novel Macrolide Insect Control Agents Produced by Saccharopolyspora Spinosa" Antonie Van Leeuwenhoek, Dordrecht, NL, Bd. 78, Nr. 3/4, Dezember 2000 (2000-12), Seiten 385-390, XP008015874
↓	AS	Waldron C et al: "Cloning and Analysis of the Spinosad Biosynthetic Gene Cluster of Saccharopolyspora Spinoso" Chemistry and Biology, Current Biology, London, GB, Bd. 8, Nr. 5, Mai 2001 (2001-05), Seiten 487-499, XP001008017
CMK	AT	Madduri K et al: "Genes of the Biosynthesis of Spinosyns: Applications for Yield Improvement in Saccharopolyspora Spinoso" Journal of Industrial Microbiology and Biotechnology, Basingstoke, GB, Bd. 27, Nr. 6, Dezember 2001 (2001-12), Seiten 399-402, XP008015876

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